* INFORMATION DISCLOSURE CITATION SERIAL NO ATTY, DOCKET NO (Use several sheets if necessary) To be assigned PC9047D Page 1 of 2 APPLICANT ROBERTS and DEARWESTER FILING DATE GROUP Art Unit 1645 January 11, 2001 **U.S. PATENT DOCUMENTS** DOCUMENT NUMBER DATE CLASS SUBCLASS 23 5 20 3 8 2 Dorn KS۱ AA8 3 80 AΒ 4 9 8 1 6 8 MacKenzie et al. 429 9L 429 Sleytr et al. AC 5 0 4 3 5 1 Baer et al. 424 49€ ΑD 5 5 9 3 6 9 7 K 55 164.1 1-55 424 3 9 Kink et al. ΑE 5 7 3 6 1 23 424 بمندا 1/28/92 Kullenberg 5 0 8 4 2 6 9 420 92 K5, AG 4 2 9 2 3 0 9/24/81 Zemlyakova FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS YES NO 4 10/16/85 K 51 A 614 39/305 0 ΑН 1 8 5 7/2/91 CIZN 15/31 6 6 4-45 4 2 C/2N 7 ' 813/91 7 EΡ ESI 4 6 2 8 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) AKThomson et al., 1976, Develop. Biol. Standard, 32:265-269 KSS K3>> ALReynolds et al., 1990, Veterinary Immunology and Immunopathology, 25:167-175 KSI The Merck Veterinary Manual, 5th ed., 1979, pp.396-409, Merck & Co., Rahway, NJ AM ΑN Thomson et al., 1969, "Immunogenicity of a multicomponent clostridial oil emulsion vaccine in sheep", Vet. Rec., 85:81-K SJ 85 (1969) 1455 AO Thomson et al., 1953, Vet. Rec., 65:(42):659-663 45) AΡ Sterne et al.,1962, "Immunisation of sheep with multi-component clostridial vaccines", Vet. Rec., 74(34):909-913 L3 ΑQ Kerry et al., 1979, Vet. Rec., 105:551-554 141 AR Lozano, E. A., 1981, Am. J. Vet. Res., 42(9):1641-1644 KSI AS Webster et al., 1985, Australian Vet. J., 62(4):112-114 Farrag et al., 1987, Assiut Vet. Med. J., 18(36):73-83 KSS ΑT ΑU Awad et al., 1986, Assiut Vet. Med. J., 17(34):202-214 K4 KS1 ΑV Dalsgaard, K., 1974, "Saponin adjuvants", Archiv. gesamte virusforschung 44:243-254.

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